

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. **(currently amended):** A double-sided pressure-sensitive adhesive sheet to be used in sticking and fixing a touch panel to a display surface of a display device, one surface of the double-sided pressure-sensitive adhesive sheet is capable of being adhered substantially entirely on the touch panel, and the other surface is capable of being adhered substantially entirely on the display surface of the display device, wherein the double-sided pressure-sensitive adhesive sheet has at least two pressure-sensitive adhesive layers but does not have a substrate, is constructed such that it is repeatedly peelable against at least one surface of the touch panel and the display surface of the display device, and has optical isotropy; and wherein the double-sided pressure-sensitive adhesive sheet has a thickness of not more than 50  $\mu\text{m}$ ,

~~wherein at least one pressure sensitive adhesive layer of the pressure sensitive adhesive layers of both outer sides has a 180° peeling adhesive strength (to a glass plate or a triacetyl cellulose film at a peeling rate of 300 mm/min at 23°C) of not more than 5.0 N/20 mm and~~

wherein the pressure-sensitive adhesive layer in the touch panel side has a 180°-peeling adhesive strength (to a norbornene based resin film at a peeling rate of 300 mm/min at 23°C) of 5.5 N/20 mm or more, and the pressure-sensitive adhesive layer in the display device side has a 180°-peeling adhesive strength (to a glass plate or a triacetyl cellulose film at a peeling rate of 300 mm/min at 23°C) of not more than 5.0 N/20 mm so that the double-sided pressure-sensitive adhesive sheet is repeatedly peelable from the display surface of the display device together with the touch panel, and

wherein the respective pressure-sensitive adhesive layers each comprise an acrylic polymer containing a (meth)acrylic acid alkyl ester in which the alkyl moiety thereof has from 1 to 18 carbon atoms as the major monomer component selected from the group consisting of methyl (meth)-acrylate, ethyl (meth)-acrylate, propyl (meth)-acrylate, isopropyl (meth)-acrylate, butyl (meth)-acrylate, isobutyl (meth)-acrylate, s-butyl (meth)-acrylate, t-butyl (meth)-acrylate, pentyl (meth)-acrylate, hexyl (meth)-acrylate, heptyl (meth)-acrylate, octyl (meth)-acrylate, isooctyl (meth)-acrylate, 2-ethylhexyl (meth)-acrylate, nonyl (meth)-acrylate, isononyl (meth)-acrylate, decyl (meth)-acrylate, isodecyl (meth)-acrylate, undecyl (meth)-acrylate, and dodecyl (meth)-acrylate, and the major monomer for the respective pressure-sensitive adhesive layers is constituted from the same kind of monomer and the proportion of the major monomer component constituting each pressure-sensitive adhesive layer is 80% by weight or more based on the whole amount of the monomer components.

2.       **(previously presented):** The double-sided pressure-sensitive adhesive sheet according to claim 1, which has from three to five pressure-sensitive adhesive layers.

3. 4. **(canceled).**

5.       **(original):** The double-sided pressure-sensitive adhesive sheet according to claim 1, which is used for fixing a display device to a touch panel in the inner touch panel system.

6. **(previously presented):** A touch panel-provided display device, wherein a display device and a touch panel are fixed to each other via the double-sided pressure-sensitive adhesive sheet according to any one of claims 1, 2 and 5.